CONVENTIONAL SYMBOLS CONSTRUCTION NOTES CONSTRUCTION LEGEND EXISTING TOPOGRAPHY PROPOSED IMPROVEMENTS CHECKED BOXES ARE FOR ITEMS APPLICABLE TO THIS PROJECT ITEMS UNDERLINED TO BE CONSTRUCTED STANDARD PLANS (1) PORTLAND CEMENT CONCRETE CURB AND GUTTER ☑ 1. PRIME CONTRACTOR LICENSE REQUIRED: CLASS A OR C12. _____ SPPWC. 110-1 DRIVEWAY APPROACHES 7 2. STANDARD PLANS REFERENCED ARE PER THE STANDARD PLANS FOR CURB AND GUTTER (2) PORTLAND CEMENT CONCRETE CURB PUBLIC WORKS CONSTRUCTION (SPPWC) UNLESS OTHERWISE NOTED. SPPWC. 120-1 CURB & GUTTER GUTTER (3) ASPHALT CONCRETE CURB SPPWC. 122-1 CROSS & LONGITUDINAL GUTTER ☐ 3. PRIOR TO RESURFACING WITH RBAC OR ARHM, FILL ALL HOLES AND PAVEMENT CONCRETE CRACKS WIDER THAN 1/4" WITH SS-1h EMULSIFIED ASPHALT AND SPPWC. 130-1 ALLEY INTERSECTION (4) PORTLAND CEMENT CONCRETE LONGITUDINAL GUTTER SAND. PAYMENT SHALL BE CONSIDERED AS INCLUDED IN THE SPPWC, 131-1 CONCRETE BUS PAD CONTRACT UNIT PRICE FOR RUBBERIZED ASPHALT CONCRETE OR (5) PORTLAND CEMENT CONCRETE SIDEWALK, 4" THICK SPPWC. 200-2 PRECAST CONCRETE SEWER MANHOLE ASPHALT RUBBER HOT MIX). CURB RAMP ~(______ SPPWC. 205-1 SEWER MANHOLE ADJUSTMENT (6) PORTLAND CEMENT CONCRETE SIDEWALK. 6" THICK ☐ 4. PRIOR TO RESURFACING WITH AC, FILL ALL HOLES AND CRACKS SPPWC. 518-2 TREE STAKING WITH SS-1h EMULSIFIED ASPHALT AND SAND. PAYMENT SHALL BE BUILDING SPPWC, 520-3 TREE PLANTING (7) PORTLAND CEMENT CONCRETE PAVEMENT ON BASE MATERIAL CONSIDERED AS INCLUDED IN THE CONTRACT UNIT PRICE FOR SPPWC. 523-1 ROOT PRUNING BARRICADE AC PAVEMENT. SPPWC. 600-2 CHAIN LINK FENCE AND GATES (8) ASPHALT CONCRETE PAVEMENT ☑ 5. REPLACE AND RELOCATE TRAFFIC SIGNAL AND STREET LIGHTING SPPWC, 601-3 REINFORCED CONCRETE BLOCK WALL FENCE PULL BOXES AFFECTED BY CURB RAMP AND SIDEWALK CONSTRUCTION. (9) ASPHALT CONCRETE PAVEMENT ON BASE MATERIAL GUY POLE CALTRANS, RSP A88A CURB RAMP DETAILS (9/1/06) STD PLANS PAYMENT WILL BE MADE AT THE CONTRACT UNIT PRICE FOR NO. 6 (10) ASPHALT CONCRETE PAVEMENT, VARIABLE THICKNESS CALTRANS. A88B CURB RAMP DETAILS (5/1/06) STD PLANS PULL BOX. DRIVEWAY ☐ 6. FURNISH AND PLANT 15 GALLON TREE, PER STD PLAN 520-3 (1) STABILIZATION GEOTEXTILE FIRE HYDRANT DOUBLE STAKING PER STD PLAN 518-2, SPECIES ARE AS FOLLOWS: GUARDRAIL (12) SLURRY SEAL FRAILEY AVENUE: Magnolia grandiflora or Ulmus parvifolia (SEE PLAN) GUY WIRE MONA AVENUE: Eriobotrya deflexa (13) COLD MILL ASPHALT CONCRETE PAVEMENT MANHOLE NON-STANDARD ABBREVIATIONS (14) DRIVEWAY. TYPE B. Y = VAR UNLESS OTHERWISE SHOWN ☑ 7. ELEVATIONS SHOWN ARE IN FEET BASED ON WATTS 1995 & BELLFLOWER 2000 COMMERCIAL ADJUSTMENT. NAVD 1988 DATUM. RESIDENTIAL (15) ALLEY INTERSECTION (ON 6" CMB) MAIN LINE ■ 8. ELEVATIONS SHOWN ARE IN FEET ABOVE MEAN SEA LEVEL BASED ON BACK OF WALK \circ (16) CROSS GUTTER (ON 6" CMB) POLE **DEPRESS** ADJUSTMENT, NGVD 1929 DATUM. LACDPW LOS ANGELES COUNTY PROPERTY LINE (17) RETAINING STRUCTURE DEPARTMENT OF PUBLIC WORKS R/W LINE PUBLIC WORKS FIELD BOOK (18) DRAINAGE SYSTEM AS SHOWN ON SHEET INDICATED PUBLIC WORKS LEVEL BOOK PULL BOX PB) WOOD RAIL FENCE (19) REINFORCED CONCRETE STAIRWAY RAILROAD CURB RAMP. CASE B. SECTION B-B. 20 CURB RAME - CASE D. DETAIL B UNLESS OTHERWISE SHOWN RR XING PROTECTION ~~~~~~ (21) CONCRETE BUS PAD _____ SIDEWALK SHADED IF NOT CONTINUOUS (22) ASPHALT RUBBER HOT MIX (ARHM) SIGNAL CONTROL BOX RUBBERIZED ASPHALT CONCRETE (RBAC), VARIABLE THICKNESS OR ASPHALT RUBBER HOT MIX (ARHM), VARIABLE THICKNESS FLASHING (24) FURNISH AND PLANT TREE (PER CONSTRUCTION NOTE 6) TRAFFIC CONSTRUCTION SYMBOLS CROWN REDUCTION WITH ROOT PRUNE TREE. FURNISH AND LOOP 25 INSTALL ROOT CONTROL BARRIER STREET LIGHT REFERENCES INDICATES WORK PER CONSTRUCTION LEGEND (26) ADJUST MANHOLE PALM TREE 1. MATERIALS TEST REPORT DATED 06/18/2009. CURVE DATA SHOWN IN TABLE ON PLAN (27) DOUBLE ADJUST MANHOLE OAK TREE AND 07/27/09 ABOVE LINE: INDICATES THE TYPE OF STANDARD OR (28) RECONSTRUCT MANHOLE OTHER TREE THICKNESS OF SURFACE MATERIAL IN 2. PWFB 0721 PAGES 1025 INCHES; STD PLAN VARIABLES; CURB RAMP (29) TREE WELL COVERS. TYPE 3. CASE 3 PWFB 0723 PAGES 2351, 2359, 2361 VALVE CASE. TYPE. SECTION AND DETAIL: OR TREE PWFB 0821 PAGES 2357-59, 2367, 2399, 3167, 3173 PLANTING CASE **VAULT** (30) CURB DRAIN, CASE _____, N = _____ 3185, 3227, 3517)5" CMB BELOW LINE: REFERENCE TO DETAIL OR THICKNESS OF BASE BASE MATERIAL IN INCHES OR TREE WELL CASE (31) PARKWAY DRAIN. INLET TYPE _____. S = ____ 3. PWLB 0722 PAGE 1868 CONCRETE WALL ______ PWLB 0723 PAGES 2115, 2376 $5\frac{a \times b}{4}$ ABOVE LINE: a = LENGTH PARALLEL TO CURB(32) RUBBERIZED EMULSION AGGREGATE SLURRY STONE WALL PWLB 0821 PAGE 2412 b = LENGTH PERPENDICULAR TO CURB 33 CHAIN LINK FENCE AND GATES. H= 5' TOP OF SLOPE UNLESS OTHERWISE SHOWN € REMOVE TREE 34) METAL BEAM GUARD RAIL TOE OF SLOPE 35 TERMINAL SYSTEM END TREATMENT (TYPE AS SHOWN) \odot STAND PIPE (14) O. D. ABOVE LINE: a = WIDTH OF DRIVEWAY BEHIND APRON b = DISTANCE BACK OF APRON 36 ASPHALT RUBBER AGGREGATE MEMBRANE (ARAM) BELOW LINE: THICKNESS AND TYPE OF SURFACE MATERIALS BEHIND APRON 37 RELOCATE EXISTING FENCE LEFT OF LINE: STA OF THE DRIVEWAY APRON (38) DETECTABLE WARNING SURFACE PER DETAIL B. SHEET 10 RIGHT OF LINE: DRIVEWAY WIDTH "W" OF APRON AC PAVEMENT CLASS AND GRADE LEGEND (39) REMOVE EXISTING WOODEN/CHAIN LINK FENCE (19)C, L, S, R, T ABOVE LINE: STD PLAN VARIABLES P1 C2 - PG <u>64-10</u> P3 B - PG 64-10 (40) WOODEN FENCE PER WOOD FENCE DETAIL SHEET 11 LEFT OF LINE: STA OF THE STAIRWAY RIGHT OF LINE: STAIRWAY WIDTH AND TYPE B - PG 64-10 (41) TRENCH BACKFILL SLURRY, CLASS 270-E-500 P2 C2 - PG 64-10 P4 D2 - PG 64-10 MEDIAN TAPER PER STD PLAN 140-2 **AS BUILT** COUNTY OF LOS ANGELES DEPARTMENT OF PUBLIC WORKS MEDIAN FLARE PER STD PLAN 141-1 MONA BLVD, ET AL. O<RU UTILITY TO BE RELOCATED BY OTHERS MANUEL ORELLANA C62045 ABOVE LINE: LENGTH OF FENCE TO BE RELOCATED; EXP. 9/30/11 CONSTRUCTION NOTES & LEGEND AND LOCATION WHERE FENCE NEEDS TO CIVIL BE RELOCATED TO. PROJECT ID NO. RDC0014206 BELOW LINE: TYPE OF FENCE DATE MK **DESCRIPTION** Mary Outh 12-23-09
PROJECT ENGINEER DATE DWG PCA SHEET 2 OF 13 REVISIONS

TIME. STIMES FILE. SFILES